

CWSRF Benefits Reporting

Loan: 31 of 97	<input checked="" type="checkbox"/> Entry Complete		
Borrower: Fruitland, City of	Loan Execution Date: 09/29/2005	Tracking #: WW0921	Other #:
Assistance Type: Loan	Loan Interest Rate: 0.88%	Incremental Funding: N	Phase #: 0
Loan Amount \$: \$1,473,470.00	Repayment Period: 20	Original Tracking #:	
<input type="checkbox"/> Final Amount	% Funded by CWSRF: 70.00%	Same Environmental Results:	<input type="checkbox"/>
Total from all Projects \$: 1,473,470.00	Multiple nonpoint source projects with similar Environmental Results:	<input type="checkbox"/>	Total NPS Projects: 0

Project: 1 of CW Needs Survey Number : # of NPS Projects: 0

Project Description: See Comments below

Facility Name: Fruitland Northeast Interceptor

Population Served (Current) :

by the Project: 3,774

by the Facility: 3,774

Wastewater Volume (Design Flow)

by the Project: 0.8000mgd Volume 0.0000mgd

by the Facility: 0.8000mgd

Needs Categories:

IV-B New Interceptors \$1,473,470.00 100 %

Discharge Information:

☐ Ocean Outfall ☐ Estuary/Coastal Bay ☐ Wetland ☐ Surface Water ☒ Groundwater ☐ Land Application
☐ Other/Reuse ☐ Eliminates Discharge ☐ No Change / No Discharge ☐ NEP Study ☐ Seasonal Discharge
NPDES Permit Number: M0052990 ☐ No NPDES Permit
Other Permit Type: Other Permit Number:

Affected Waterbodies:

	<u>Waterbody Name</u>	<u>Waterbody ID</u>	<u>State Waterbody ID</u>	<u>Receiving Waterbody</u>
Primary Impacted :	Lower Wicomico River	02060007	02130301	<input checked="" type="checkbox"/>
Other Impacted :				<input type="checkbox"/>

Project Improvement/Maintenance of Water Quality:

a. Contributes to water quality Improvement.
b. Allows the system to Maintain Compliance.
c. Affected waterbody is Impaired.
d. Allows the system to address..... ☐ Existing TMDL ☒ Projected TMDL ☐ Watershed Management Plan

Designated Surface Water Uses (Selected):

	<u>Protection:</u>	<u>Restoration:</u>
Water Contact Recreation	Primary	
Protection of Aquatic Life	Primary	
Agricultural Water Supply	Secondary	
Industrial Water Supply	Secondary	

Other Uses and Outcomes (Selected):

	<u>Protection:</u>	<u>Restoration:</u>
Groundwater Protection	Primary	
Other Public Health/Pathogen Reduction	Primary	

Comments: Total project cost: \$2,094,032 - Other Funding: Local Funding 30% (\$619,032)

The project consists of construction of a new 100,000 gallon per day per day (GPD) pumping station, placing an additional 2,800 linear feet of gravity sewer, and additional 3,350 linear feet of force main.